State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

BLACK BUTTE RANCH

S001190

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

									I	Please Con	iplete an	d Return T	This Form I	oy JULY 1, 2
	Contact: 3UTTE RA	NCH	,	n,ms	108			Agent: Address:					2	
RLAND	COUNTY I	33		M' (1	1/08							2007) 1887)	3 3 3	34
	5 <i>30</i> o. 91 6-86)		0				Phone No.					Trans.	
one N	0. 916-86	35-3360	. 336	0									end.	
k No.	530	-862	.000					Fax No.				Y 9	granie granie	
mail A	ddress:							E-mail Ad	aress:				Telthos	10.0
urce N	ame: BURI	EAU OF F	RECLAMAT	ION SOU	TH CANAL							1000 1000 1000 1000 1000 1000	200	
butary	To:									Year of Firs	t Use: 1	864	• 4.6	
unty:	Glenn								Name of	Diversion v	vorks:	Q)	C 2	
ersion	within: S\	W 1/4 of N	IE 1/4 Sect	ion 4, T 22	2 N, R 4 W	, MDB&M				or Parcel Numbersio			C/H	
A.	Water is	Used Un	<u>der</u> : Ripari	ian claim _	Pre-19	914 claim	XCou	rt Decree N	lo.:	Other	(explain):		
В.	Voor of F	Firef Lleo:	(Please nr	ovide if mi	ssina in th	e Division (of Rights o	latabase (e	wrims)) <u>1</u>	864				
ъ.														
C.	Rate of D	<u>Diversion</u>	The rate	of diversio	n of water	for each m	nonth used	and entere	ed in the tab Cubic	le below is	shown ir	units of:		
	Gall	ons per m	iinute (gpm)	Ga	illons per u	iay (gpu)_		Gubic	ieet pei se	cona (cia	// <u></u>	_AsEs	
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
	2005					6	6	6	6	6				Rate
	2006					6	6	6	1 6	6				
	2007			6	6	6	6	6	16	16				
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total
	2005					13.07	165 34	146.84	174.18	109.48				Annual 608.91
	2006		_					144.59	153.75	98.98				600.67
	2007			82.84	128,56		Annie de la constitución de la c	162.51		71.87				
	L.													
E.	<u>Purpose</u>	<u>of Use</u> –	Specify nu	mber of ac	cres irrigate	ed, stock w	atered, pe	ersons serve	ed, etc.					
	Irrigation	249.5	5		_acres;	Stockwate	ering <u>40</u>	0 +/-		Domestic _			;	
	Other (sp	ecify)					inimaleses (ileo escalidades (ileo escalo							
	Parcel N	umber(s)	of Place of											
F.	Changes	<u>s in Metho</u>	od of Diver	<u>sion</u> – De	scribe any	changes i	n your pro	ject since y	our previous	s statement	was file	J.		
	(New pur	mp, enlarg	jed diversio	on dam, lo	cation of di	iversion, et	c.)							
G.	Please a	nswer onl	y those que	estions bel	ow which a	are applica	ble to you	r project.						
	1. Con	servation	of water											
	a.	Are you Describe	now emplo any water	ying water conservat	conservation efforts	ion efforts' you have i	? YES <u>X</u> nitiated:	Retur	√O n_Tail W≀	ater				
	b.	If you are	e claiming o	credit for w	ater conse	ervation un	der sectio	n 1011 of th	ne Water Co	de for your	claimed	pre-1914 :	appropriati	ve right, ple
			amount of											
			n in Divers						1 g mar pg 4 mar ((A = B + C)	
		Year			_ (AF/MG)Year			(AF/MG) Y	ear			(AF/MG)	

		consumptive use:(AF/MG)	Year	(AF/MG) Year	(AF/MG)
	I have data to	support the above surface	water use reductions due	to conservation efforts. YES	NO
2. Wa	iter quality and v	vastewater reclamation			
a.				water treatment facility, desali I uses? YES NO _ <u>x</u> _	ination facility or water polluted by waste to
b.					water in lieu of a claimed pre-1914 rsions and amounts of substitute water
	Amount of rec	uced diversion: (AF/MG)	Year	(AF/MG) Year	(AF/MG)
	State the type	of substitute water supply:			
	Year	ostitute water supply used:(AF/MG) support the above surface	Year water use reductions due	(AF/MG) Year to the use of a substitute wate	(AF/MG) er supply. YESNO
3. Cor	njunctive use of	surface water and groundw	ater		
a.	Are you now t	ising groundwater in lieu of	surface water? YES	_ NO <u>_ x</u> .	
b.	Code, please Year	show the amounts of ground (AF/MG)	dwater used: Year		tive right under section 1011.5 of the Wate (AF/MG) ES NO
	tand that it may n the future.	be necessary to document	he water savings claimed	in "F" above if credit under W	/ater Code sections 1010 and 1011 is
declare	that the information	ation in this report is true to	the best of my knowledge	and belief.	
DATE: _	May 10,	, 20 <u>08</u> at	Orland		, California
SIGNAT	URE:	Milit			
PRINTE	D NAME:			E. Reimers	
10 D		(first name)	(middle initial)		name)
COMPA ITEM				space provided below or add	I an attachment sheet.
		A STATE OF THE STA			

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (4-08) Page 2 of 2 S001190

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov



2002, 2003, 2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: BLACK BUTTE RANCH;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
BLACK BUTTE RANCH

STATEMENT NO.: S001190 CONTACT PHONE NO.: (916)865-3360

per productive K**CATS** Styletekin

5600 W COUNTY RD 200 ORLAND, CA 95963

	e Name:	BURE	AU OF RE	CLAMATIO	N SOUTH	H CANAL								
Tribut	ary To:	STON	Y CREEK											
Count	ty:	Glenn								r of First		64		
Divers	sion Withi	n: SW1/4	of NE1/4	Section 04,	T22N, R0	04W, MB&N	И		Par	cel Numb	er:			
Α.	Water is	s Used Und	<u>der</u> : Ripa	rian clairn		_ Pre-1914	fright	\triangleright	Other (expla	ain):				
В.	Year of	First Use:	(Please p	rovide if mis	ssing abov	ve)	•							
C.									ch month, us	ing the tab	ole below			
		s below are				/lillion Gallo	•		Acre-fe	-		Other		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total
	2002		 	39:71	107/1	150.09	13242	139 49	130.43	85.30	3151		-	877.62
	2003	-	+	37.77	107.81			20956	158.65			 		803.44
	2004			8.97	125.18		150.74	167.81	146.98		7.7.7.3	 		826.1
E.	Other (s	pecify) s in Metho	d of Dive		scribe any	changes in	n your proj		our previous					
F.	Please a	answer only	those qu	estions belo	w which a	are applicat	ble to your	project.						
	1. Co: a.	nservation of Are you r Describe	ow emplo	oying water or conservation	conserval on efforts	tion efforts? you have i	YES <u>×</u>	RETURE	NO	WATER	Syste	m		
	b.			credit for wa		ervation un	der section	1011 of th	e Water Coo	le for your	claimed p	оге-1914 а	ppropriati	ve right, pleas
		Reduction	n in Diver	sions:										
		Year			_(AF/MG)∍Year			(AF/MG) Ye	ear		u.	AF/MG)	

____ (AF/MG) Year ___

(AF/MG)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO

___ (AF/MG) Year _

Reduction in consumptive use:

	a.	Are you a	now or have you beer which unreasonably	n using rec affects suc	laimed water th water for o	from a wastewater ther beneficial use	treatme	nt facility, desalination fac	sility or water polluted by	waste to
	b.	If you are appropria	itive right under section	o the subs on 1010 of	titution of rec the Water Co	laimed water, desa ode, please show a	linated w mounts	vater or polluted water in l of reduced diversions and	ieu of a claimed pre-191 I amounts of substitute w	4 /ater
		Amount o	of reduced diversion:	_(AF/MG)	Year		(AF/MG)	Year	(AF/MG)	
		State the	type of substitute wa	ter supply:		· · · · · · · · · · · · · · · · · · ·				
		Amount o	of substitute water sup	opiy used: _(AF/MG)	Year		(AF/MG)	Year	(AF/MG)	
		I have da	ta to support the abov	ve surface	water use red	ductions due to the	use of a	substitute water supply.	YES NO	_ ·
3.	Con	junctive u	se of surface water an	nd groundw	vater .					
	a.	Are you r	now using groundwate	er in lieu of	surface wate	er? YES No				
	b.	If you are		o the subsi	titution of gro	undwater for a clai		1914 appropriative right ι	ınder section 1011.5 of th	he Water
		Year		(AF/MG)	Year	***************************************	(AF/MG)	Year	(AF/MG)	
		I have da	ta to support the abov	ve surface	water use red	ductions due to the	use of g	roundwater. YES	NO	
i de	ight in eclare TE: <u>/</u> /	the future	formation in this repor	rt is true to	the best of m	ny knowledge and l	oelief.	f credit under Water Code		l is
			Hocczs			E.		Reimen	· · · · · · · · · · · · · · · · · · ·	
			(first name	e)	(mi	ddle initial)		(last name)		
			If there	is insuffici				he space provided below.		
ITE	M		CONTINUATION							
		-								
		-								
		_							,	
		_								
		-		•						
		-	GENE	DAI INEO	DMATION	EDTAINING TO VA	ATED D	IGHTS IN CALIFORNIA		
								rare riparian and appropri	riative rights.	

Water quality and wastewater reclamation

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board Division of Water Rights, Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (9 341-5400, Web: http://www.waterrights.ca.gov



1999, 2000, 2001

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2002. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record:

BLACK BUTTE RANCH

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **BLACK BUTTE RANCH 5600 W COUNTY RD 200 ORLAND, CA 95963**

STATEMENT NO.: S001190 CONTACT PHONE NO.: (916)865-3360

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S001190 PASSWORD: C14331

Source Name:

Diversion Within:

BUREAU OF RECLAMATION SOUTH CANAL

Tributary To:

County:

Glenn

STONY CREEK

SW1/4 of NE1/4 Section 04, T22N, R04W, MB&M

Year of First Use: 1864

Parcel Number:

Water is u	used under:	: Riparian	claim		Pre	1914 righ	it	Χ	Other (e	explain); _	Adjudu	cated o	& Veste
Year of fir	rst use (Ple	ease provid	de if missin	ig above)	1864	+							
Amount of	<u>f Use</u> – Ent	ter the amo	ount (or the	e approxim	ate amour	nt) of wate	r used ea	ch month.					
		Amounts	s below ar	e: Ga	allons		Acre-feet	Χ	Other				
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1999				Х	Х	X	х	Х	Х	x			995.0
2000			Х	Х	Х	Х	х	Х	Х				789.8
2001			X	X	X	Х	X	X	Х	X			727.6
Other (spe	2.5 ecify) in Method of tion of dive	0 of Diversion	<u>n</u> – Descri	Stockwater	ing <u>1,5(</u>	00	; [mp, enlarç	ged diversio
Other (spe	ecify)in Method o	0 of Diversion	_ acres; s	Stockwater	ing <u>1,5(</u>	00	; [mp, enlarç	ged diversi
Other (spe Changes i dam, loca Please an	in Method of tion of dive	of <u>Diversion</u> rsion, etc.)	_ acres; s	Stockwater be any cha	ing 1,50	00 our project	; [mp, enlarg	ged diversio
Other (spe Changes i dam, loca Please an 1. Cons a.	in Method of dive	of Diversion rsion, etc.) those ques f water ow employi	n - Descri	be any chane w which are	anges in you	our project le to your	; [ır previous	statement	was filed	. (New pu		
Other (spe Changes i dam, loca Please an 1. Cons a.	in Method of tion of dive	of Diversion rsion, etc.) those ques water ow employing water c	n - Descri	be any channel which are conservation efforts y	anges in your e applicabon efforts? ou have in	our project le to your YES X itiated:	; c since you project. NO Run	off co	statement	on and	. (New pu		AA A STORY
Other (spe Changes i dam, loca Please an 1. Cons a. b.	in Method of tion of divented in the servation of Are you not Describe a	of Diversion rsion, etc.) those ques f water ow employing any water c	n - Descri	be any channel which are conservation efforts y	anges in your e applicabon efforts? ou have in	our project le to your YES X itiated:	; c since you project. NO Run	off co	statement	on and	. (New pu		AA A STORY
Other (spe Changes i dam, loca Please an 1. Cons a. b.	in Method of tion of divention of divention of Are you not Describe a	of Diversion rsion, etc.) those ques f water ow employing water covered benefinder sections in Diversi	n - Descri	be any change which are conservation efforts year few atter under the Water (anges in your eapplicaben efforts? ou have in der claimed Code, pleas	our project le to your YES X itiated: d pre 1914 se show t	project. NO Run appropri-	off co	llection right for work conserved	on and	reuse	o a conser	vation effor
Other (spe Changes i dam, loca Please an 1. Cons a. b.	in Method of tion of diversition of diversition of Are you not Describe a diversition of the control of the con	of Diversion rsion, etc.) those ques f water ow employing water coward benefinder sections in Diversi	n - Descri Nor stions below ng water conservations	be any channel which are conservation efforts year f water und the Water (af/mg)	anges in your eapplicaben efforts? ou have in der claimed Code, pleas	our project le to your YES X itiated: d pre 1914 se show t	project. NO Run appropri-	off co	llection right for work conserved	on and	reuse	o a conser	vation effor

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

2.	Wa	er quality and wastewater reclamation	
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by wast a degree which unreasonably affects such water for other beneficial uses? YES NO \underline{x}	e to
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversion and amounts of reclaimed water used:	ıs
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO	
3.	Cor	unctive use of surface water and groundwater	
	a.	Are you now using groundwater in lieu of surface water? YES NO _X	
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:	
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO	
	sough	stand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 in the future. The that the information in this report is true to the best of my knowledge and belief.	S
			_
		May 27, 20 02 at Orland , Californi	1
	PRINT	ED NAME: Holly E. Reimers	
		(first name) (middle init.) (last name)	
	COMP	ANY NAME: Black Butte Ranch	
		If there is insufficient space for your answers, please use the space provided below.	
	ITEM	CONTINUATION	
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	
	There	re two principal types of surface water rights in California. They are riparian and appropriative rights.	
	the sar reserva Riparia	an right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without the ion of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. In rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates and water shed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream.	; in

system.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year. 99 APR 14 PM 2: 10

> DIV. OF WATER RIGHTS JAAH 1ENTO

STATE MATER RESOURCES

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

OWNER OF RECORD: BLACK BUTTE RANCH

BLACK BUTTE RANCH 5600 W COUNTY RD 200 ORLAND, CA 95963

STATEMENT NO: S001190

SOURCE: BUREAU OF RECLAMATION SOUTH CANAL

TRIBUTARY TO: STONY CREEK

COUNTY: GLENN

DIVERSION WITHIN: SW% OF NE% SECTION 4, T22N, R4W, MB&M.

TELEPHONE NUMBER:

(916) 865-3360

YEAR OF FIRST USE: 1864

PARCEL NO:

	<u>Use</u> – Ente er was used	1.	s below ar		allons								
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1996				X	Х	X	х	X	X	Х	-	<u> </u>	724.50
1997			Х	Х	Х	X	Х	х	Х	х			859.89
1998					x	Х	X	X	X				481.42
rrigation _ Other (spe	f Use - Spe 2.5 ecify)	0	_ acres;	Stockwate	ering <u>1</u>	500 ±	; [mp,	
rrigation _ Other (spe Changes i	25	0 of Diversion, location	_ acres; on – Descrion of diver	Stockwate	anges in y	500 ±	; [mp,	
Changes i chlarged deplease and	25 n Method cliversion da	of Diversion, location	_ acres; on _ Description of diversitions belo	Stockwate ibe any ch sion, etc.) Chang w which a	anges in y	500 ± our project	since you	ır previous	statement	t was filed		mp,	
Changes in the control of the contro	2.5 n Method cliversion da swer only the ervation of Describe a	of Diversion of Di	_ acres; on _ Description of diversitions beloconservations.	Stockwater sibe any ch sion, etc.) Chans w which a on efforts	anges in y es re applicat you may ha	our project ole to your ave started	project.	Change	s statement	t was filed	. (New pu		rvation effor

Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to

a degree which unreasonably affects such water for other beneficial uses? YES $\underline{\hspace{1cm}}$ NO $\underline{\hspace{1cm}}$ NO $\underline{\hspace{1cm}}$

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

b.	polluted water	d use under a claimed pre 1914 appropri in lieu of appropriated water is claimed of reclaimed water used:	ative water right through substitution of runder section 1010 of the Water Code, p	eclaimed water, desalinated water or lease show amounts of reduced diversions
	19	(af/mg) 19	(af/mg) 19	(af/mg)
3. C	onjunctive use of	surface water and groundwater		
a.	Are you now us	ing groundwater in lieu of surface water	? YES NO X	
b.	If credit toward water is claimed	use under a claimed pre 1914 appropria d under section 1011.5 of the Water Cod	ative right through substitution of ground e, please show the amounts of groundw	vater in lieu of appropriated ater used:
	19	(af/mg) 19	(af/mg) 19	(af/mg)
l dec	slare that the infor	mation in this report is true to the best of	f my knowledge and belief.	
DAT	E: April 1	1, 19 99 at	Orland	, California
SIGN	NATURE:	Hollis & /		, California
PRIN	NTED NAME:	Hollis	Essex	Reimers
		(first name)	(middle init.)	(last name)
COM	IPANY NAME:	Black Butte Ranch		
ITEN	1 CONTINUA		your answers, please use the space pro	vided below.
	······································		·	
	·		***************************************	
	_			

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and per 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: BLACK BUTTE RANCH

	į	600 W	BUTTE . COUN , CA 9	TY ROA	D 200							STAT	ement	NO: S	001190	
	7	COUNTY	ARY TO	: STON	Y CRE	EK .		RANAI		V I		(916) YEAR	PHONE 865+ OF FI EL NO:	3360 RST U	R: SE: 1864	Ŀ
Α.	Wa	ter is us	ed unde	<u>r</u> : Ripai	ian clair	n	; Pre	e 1914 ri	ght	<u>X;</u> c	Other (ex					
В.	Yea	r of first	tuse (P	lease pr	ovide if	missing	above)	18	364							
C.			<u>Use</u> - Er er was us		amount o	of water	used ea	ich mont	h. If mo	nthly an	d annua	l use are	e not kn	own, ch	eck the mo	onths ir
		Ar	mounts I	oelow ar	e: 🗅	Gallons		Acre-	-feet	□ (other) _					
		YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT	ост.	NOV.	DEC	TOTAL ANNUAL	,
		1993				Х	Х	X	X	X	Х	Х	X		914.4	
		1994		-	X	X.	X	X	X	X	X	X			967.6	
		1995				X	X	X	X	X	X	X		2	3 895 🖂	f
D.	Irrig	ation _	250		acres	; Stock	watering	stock w	00±				\subseteq	OF WATER	WATER RES	
Ε.	pur	np, enla	rged div	ersion d	am, loca	tion of o	diversion	•	• ,	-		revious	stateme		Med (Mew	,
F. ^{f.}				isted in the spa	ce belov		of reclai	med or p	olluted v	water, pl	ease inc	licate the	e annua	l amour	nts of recla	imed
	l de	lare und	er penalt	y of perju	ry that th	e informa	ition in th	is report i	is true to	the best	of my kno	wledge a	nd belief		*.	
	DAT	ED: _	May	22,	الم نتقد ة	19 <u>96</u>	, at _	0r1	and					·	, Ca	llifornia
	SIG	NATUR	E:	M	lis	Ess	1/	2	•							
	PRI	NTED N	NAME:	Ho1	lis	4.45	·	Es	sex			Re	imers			
	CO	MPANY	NAME:		(FIRST N		te Ra		(M. NAME)				(LAS	(NAME)		
		AIL WINT	IAWINE:													

ITEM	CONTINUATION			
			·	

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California, riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on their riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

12/15 ax 5 - 1190

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS **

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL	~ T		
CHUDDI ERIERITAT			4 NIII 11 S E
3 I P P I P W P N I A I	3 A C V C V	\	AND COL

STATEMENT NO: S001190

OWNER OF RECORD: BLACK BUTTE RANCH

TE WATER RESOURCE CONTROL PRISON IS MAR 22 PN 4: 01 IS MAR 22 PN 4: 01 IS ACRAMENTO

SOURCE: BUREAU OF RECLAMATION SOUTH CANAL

TRIBUTARY TO: STONY CREEK

COUNTY: GLENN

Other (specify) _

DIVERSION

WITHIN: SW1/4 OF NE1/4 SECTION 4, T22N, R4W, MDB&M.

TELEPHONE NUMBER: (916) 865-3360

YEAR OF FIRST USE: 1864

PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		CON	IPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	,	<u> </u>			
A. <u>Wa</u>	ter is use	ed under	: Ripari	an claim)	; Pre	1914 rig	jht <u>X</u>	; 01	ther (exp	olain)		<u></u>
3. <u>Ye</u> a	r of first	use (Pl	ease pro	vide if n	nissing a	above) _	186	4					
	ount of Leck the m						n month.	. If mont	thly and	annual u	ise are n	ot know	n,
Amou	ınts belo	w are:	☐ Gal	lons	3	Acre-feet	t	(othe	ər)				
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992				Х	Х	Х	Х	X	X	х			970.5
1993				Х	X	Х	X	Х	Х	X	X		914.4
1994			Х	Х	Х	Х	Х	Х	Х	Х			967.6

*** CONTINUE ON BACK PAGE ***

D. <u>Purpose of Use</u> - Specify number of acres irrigated, stock watered, persons served, etc.

Irrigation 250 acres; Stockwatering 1,500 ±; Domestic ____;

*** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

was filed. (New	<u>hod of Diversion</u> - Describ pump, enlarged diversion	e any changes in your dam location of diver-	project since your previ	ous statement
	hanges	Tamin, resultant or diversi	5.0.1, 0.0.7	
	ter listed in Part C consist aimed or polluted water in		ed water, please indicate	e the annual
n/a				
I declare under per	nalty of perjury that the informa	tion in this report is true to	the best of my knowledge a	nd belief.
DATED: March 1	8, 19 <u>95</u>	Glenn County	7	
SIGNATURE:	Allin El			· · · · · · · · · · · · · · · · · · ·
PRINTED NAME:	Hollis	· E.	Reimers	
COMPANY MANE.	(FIRST NAME) Black Butte Ranch	(M. NAME)	(LAST NAME)	

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000

Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

ATEMENT NO. SO	001190		
VERSION SITE: OWNER'S NAMI	Black Butte Ra	nch	
	(FIRST)	(MIDDLE)	(LAST)
ACE OF USE:	Black Butte Ra	nch	
• • • • • • • • • • • • • • • • • • •	(FIRST)	(MIDDLE)	(LAST)
1. PARCEL 1	NO		
2. PARCEL I	NO.		
3. PARCEL 1	NO		
RSON OR FIRM TO	O RECEIVE ALL CO	ORRESPONDENCE AND	SUPPLEMENTAL
ATEMENTS:			
		Hollis E. Reimers	
			Reimers
NAME Holi		Essex (MIDDLE)	(LAST)
	IRST) 5600 W. Co	ounty Road 200	(1201)
MAILING ADD			
		2.4	050/3
	Orland	CA	95963
· · · · · · · · · · · · · · · · · · ·	(CITY)	(STATE)	···
TELEPHONE NO		(STATE)	···
	(CITY) 0. (916) 8	(STATE) 365 – 3360	···
THERS USING ABOV	O. (916) 8	(STATE) 365 – 3360	···
	O. (916) 8 VE DIVERSION LOC	(STATE) 365 - 3360 CATION:	(ZIP)
THERS USING ABOV	(CITY) O. (916) 8 VE DIVERSION LOC NONE (FIRST)	(STATE) 365 – 3360	···
THERS USING ABOV	(CITY) O. (916) 8 VE DIVERSION LOC NONE (FIRST)	(STATE) 365 - 3360 CATION:	(ZIP)
THERS USING ABOV	(CITY) O. (916) 8 VE DIVERSION LOC NONE (FIRST) ADDRESS	(STATE) 365 - 3360 CATION:	(ZIP)
THERS USING ABOV	(CITY) O. (916) 8 VE DIVERSION LOC NONE (PIRST) ADDRESS (CITY)	(STATE) G65 - 3360 CATION: (MIDDLE)	(ZIP)
THERS USING ABOV	(CITY) O. (916) 8 VE DIVERSION LOC NONE (PIRST) ADDRESS (CITY)	(STATE) 365 - 3360 CATION:	(ZIP)
THERS USING ABOV	(CITY) O. (916) 8 VE DIVERSION LOC NONE (PIRST) ADDRESS (CITY)	(STATE) G65 - 3360 CATION: (MIDDLE)	(ZIP)
THERS USING ABOVE 1. NAME MAILING A TELEPHONE	(CITY) O. (916) 8 VE DIVERSION LOC NONE (PIRST) ADDRESS (CITY)	(STATE) G65 - 3360 CATION: (MIDDLE)	(ZIP)
THERS USING ABOVE 1. NAME MAILING A TELEPHONE	(CITY) O. (_916) 8 VE DIVERSION LOC NONE (FIRST) ADDRESS (CITY) E NO. () (FIRST)	(STATE) 365 - 3360 CATION: (MIDDLE) (STATE) -	(ZIP)
THERS USING ABOVE 1. NAME MAILING A TELEPHONE 2. NAME	(CITY) O. (_916) 8 VE DIVERSION LOC NONE (FIRST) ADDRESS (CITY) E NO. () (FIRST)	(STATE) 365 - 3360 CATION: (MIDDLE) (STATE) -	(ZIP)
THERS USING ABOVE 1. NAME MAILING A TELEPHONE 2. NAME	(CITY) O. (_916) 8 VE DIVERSION LOC NONE (FIRST) ADDRESS (CITY) E NO. () (FIRST)	(STATE) 365 - 3360 CATION: (MIDDLE) (STATE) -	(ZIP)

□ ADDITIONAL INFORMATION CONTINUED ON BACK OF PAGE OR ATTACHED

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	DIVERTER OF RECORD
--	--------------------

STATEMENT NO: 001190

BLACK BUTTE RANCH XXIVAN XXXIVXX 5600 W. County Road 200 ORLAND, CA 95953

TELEPHONE NUMBER: (715) 365-3360

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: BUREAU OF RECLAMATION SOUTH CANAL

TRIBUTARY TO: STONY CREEK

COUNTY: GLENN

YEAR OF FIRST USE: 1864

DIVERSION

WITHIN: SW1/4 OF NE1/4 SECTION 04, T22N, R04N, MDB&M.

	own, che		□ Gal				Ç	☐ (other)				
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTAL ANNUAL
				Х	X	Х	Х	Х	Х	Х		972.2
			X	X	X	X	X	Х	Х			970.5
			X	X	X	X	Х	Х	Х	X		914.4
wa		ne										
	Nor											
	Nor											
 =. If p	Nor eart of the nounts of							lluted wa	ater, ple	ase indi	cate the	annual

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 - SACRAMENTO, CA 95812-2000 901 P ST. SACRAMENTO, CA 95814

(916) 322-4503 (916) 3324-5076 RESOURCE

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 1991 FEB -7 PM 4: 11 STATEMENT NO: 001190 DIVERTER OF RECORD: DIV. WATER RIGHTS SACRAMENTO BLACK BUTTE RANCH STAR ROUTE, BOX 18A ORLAND, CA 95963 TELEPHONE NUMBER: (916) 865-3360 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: BUREAU OF RECLAMATION SOUTH CANAL TRIBUTARY TO: STONY CREEK COUNTY: GLENN **DIVERSION** WITHIN: SW1/4 OF NE1/4 SECTION: 04, T22N, R04W, MDB&M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1991. (Additional information on reverse side of this form.) Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. ☐ Gallons **Amounts** below are: (other) Total Jan. Feb. Mar. May June July Sept. Oct. Nov Dec Annual Apr. Aug. 1988 X X X X X X X 813.8 1989 X X X X X X 808.7 1990 X Χ X X X X X X 987.7 B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation _____200 acres Stockwatering up to 1,500 head of livestock Domestic ___ Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) NONE If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. N/A

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: February 4 , 19 91 , at Orland , California

11/1/1/1/-

WR 40-I (2/90)

0169

1990

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

S 1190

AddressStar Route, Box 18A, Orland, California 95963		
B. Name of body of water at point of diversion Orland Project South C	enel	
Tributary to Stony Creek	****	-
C. Place of diversion Si 1/4 ME 1/4 Section 4 , Township 228 , Range & Glenn County or locate is and a later to the section of		D.B.Rei
County, or locate it on sketch of section grid on reverse side with re	gard to sec	tion lines
D. Name of works Orland Unit Water Users Association		
E. Capacity of diversion works		*************
Capacity of storage reservoir Black Butte Reservoir		et per second per minute
State quantity of water used each month in gallons or acre-feet Year Ian Feb M.	acre-fee	
1966 : x : x : x : Y : Y : Y : Nov.	. Dec.	Total .
- ' X ' X ' X	: X	740
If monthly and annual use are not known, check months in which water was used. State extent of acres of each crop irrigated, average number of months in which water was used. State extent of		
acres of each crop irrigated, average number of manager was used. State extent of	use in uni	ts, such a
year around, if not for irrigation, it is used as stock watered, etc. Hate	r is no	ed the
year around, if not for irrigation, it is used as stock water, 200	r is no scres i	ed the
year around, if not for irrigation, it is used as stock waters, etc. Hate Maximum annual water use in recent years. 769.5. acres /66	acres i	ed the
year around, if not for irrigation, it is used as stock waters, etc. Maximum annual water use in recent years. Minimum annual water use in recent years. 769.5 agre/ft.	r is no acres i	ed the
year around, if not for irrigation, it is used as stock waters, eac. Hate Maximum annual water use in recent years. Minimum annual water use in recent years. Type of diversion facility: gravity. Type of diversion facility: gravity.	BOTOS 1 gallons acre-fore gallons acre-fore	ed the
year around, if not for irrigation, it is used as stock waters, eac. Material Maximum annual water use in recent years. Minimum annual water use in recent years. Type of diversion facility: gravity. Method of measurement: weir. X , flume , electric power meter.	acres 1 gallous scre-feet gallous scre-feet	ed the
year around, if not for irrigation, it is used as stock waters, see Maximum annual water use in recent years. Minimum annual water use in recent years. Type of diversion facility: gravity. Method of measurement: weir. Type of use (what water is being used for) Crop and pasture irrigation, stock to prove the stock of the stoc	acres 1 gallons scre-feet gallens scre-feet scre-feet	ed. She
year around, if not for irrigation, it is used as stock watered, etc. Material Maximum annual water use in recent years. Minimum annual water use in recent years. Type of diversion facility: gravity. Method of measurement: weir. Type of use (what water is being used for). Crop and pasture irrigation, stock of the control of place of the control of the control of place of the control of place of the control of the control of place of the control of the cont	acres i gallons acre-fore gallons acre-fore gallons acre-fore gallons acre-fore mater	
year around, if not for irrigation, it is used as stock watered, etc. Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity Method of measurement: weir Type of use (what water is being used for) General description or location of place of use (use sketch of section grid on reverse side if you design to the section grid on reverse side if you design.	acres i gallons acre-fore gallons acre-fore gallons acre-fore gallons acre-fore mater	
year around, if not for irrigation, it is used as stock waters, see. Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity Method of measurement: weir X , flume , electric power meter , water meter. Purpose of use (what water is being used for) Crop and pasture irritation, stock of General description or location of place of use (use sketch of section grid on reverse side if you design the diversion outlet. This wasted right is used on land leveled to greate a stock of greaters.	acres i gallons acre-fore gallons acre-fore gallons acre-fore gallons acre-fore mater	
year around, if not for irrigation, it is used as stock watered, etc. Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity Method of measurement: weir Method of measurement: weir Method of use (what water is being used for) General description or location of place of use (use sketch of section grid on reverse side if you design the diversion outlet. This system is entirely under pipeline. Year of first use as nearly as known April 15, 1864 as recorded.	acres i gallons acre-fore gallons acre-fore gallons acre-fore gallons acre-fore mater	
Maximum annual water use in recent years Minimum annual water use in recent years Top. 5 agre/ft. Minimum annual water use in recent years Type of diversion facility: gravity Method of measurement: weir Type of use (what water is being used for) General description or location of place of use (use sketch of section grid on reverse side if you desire the diversion outlet. This system is entirely under pipeline. Year of first use as nearly as known April 15, 1864 as recorded. Name of person filing statement Richard D. Commay, Manager Position Position Position Position Position The Manager	acres i gallons acre-fore gallons acre-fore gallons acre-fore gallons acre-fore mater	
year around, if not for irrigation, it is used as stock waters. 200 Maximum annual water use in recent years 769.5 acre/ft. Minimum annual water use in recent years 769.5 acre/ft. Type of diversion facility: gravity Method of measurement: weir Method of measurement: weir Method of use (what water is being used for) Crop and pasture irritation, stock to the water from this vested right is used on land leveled to grade at the diversion outlet. This system is entisely under pipeline. Year of first use as nearly as known April 15, 1864 as recorded. Name of person filing statement Richard D. Conneay, Manager Position Position Position Organization Black Butte Ranch Address Address Tegen April 10. California	acres i gallens acre-feet gallens acre-feet gallens acre-feet gallens acre-feet	to
year around, if not for irrigation, it is used as stock waters. 200 Maximum annual water use in recent years 769.5 acre/ft. Minimum annual water use in recent years 769.5 acre/ft. Type of diversion facility: gravity Method of measurement: weir Method of measurement: weir Method of use (what water is being used for) Crop and pasture irritation, stock to the water from this vested right is used on land leveled to grade at the diversion outlet. This system is entisely under pipeline. Year of first use as nearly as known April 15, 1864 as recorded. Name of person filing statement Richard D. Conneay, Manager Position Position Position Organization Black Butte Ranch Address Address Tegen April 10. California	acres i gallons scre-feet gallons scre-feet gallons scre-feet gallons scre-feet gallons scre-feet gallons scre-feet	to
Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity Method of measurement: weir Method of use (what water is being used for) General description or location of place of use (use sketch of section grid on reverse side if you desire the diversion outlet. This system is entirely under pipeline. Year of first use as nearly as known April 15, 1864 as recorded. Name of person filing statement Richard D. Commay, Manager Position Posit	acres i gallons scre-feet gallons scre-feet gallons scre-feet gallons scre-feet gallons scre-feet gallons scre-feet	to